EXT 16 Prelimenary Instructions.

Commands: FORMAT, LABEL, VOL, REL, CHA, EXA, DIS, DISX, BREAK ON, BREAK OFF

FORMAT

Syntax: FORMAT [disk-label] [date]

disk-label eg "UTILITY DISK #5"
date: Syntax 99/99/99 or 99/99/9999

FORMAT "UTILITY DISK #5" "30/08/2001"

After DATE entry disk will be formatted and a file called S:DISKINFO placed on
disk which contains entered information.

LABEL

As above but no disk format.
If disk was previously LABELled then the message LABEL ALREADY EXISTS will be
displayed.

VOL

Displays contents of DISKINFO file
If no DISKINFO file on disk then "THIS DISK HAS NO LABEL" messgae is displayed.

REL

Syntax   REL "FILENAME",XXXXH

Original: BASICROM,0000,3FFFF
example: REL"BASICROM",B000
Result: BASICROM,B000,EFFF

RELocated programs will not run, but files like above can noe be copied to
another disk using DCOPY"FILENAME"

CHA

Syntax: CHA"FILENAME",X
Original: B:EXT16
Example: CHA"EXT16",P
Result: P:EXT16

The command "CHA" allows you to change the FILETYPE on disk on any file, but
program may not load or run anymore.

EXA

Syntax: EXA,XXXX,XXXX - EXA, track number, sector number

EXA allows you to examine chosen tracks and sectors on disk. Press space for
next sector. Use CTRL-BREAK to return to basic.

DIS/DISX

Syntax: DIS - DISX (X=filetype)

DIS - B:EXT16   01 02 D33B DB1A   -Press space to continue
      S:DISKINFO   02 02 7220 72A0
      W:EXT INSR   02 0B CA49 D000

DISB - Displays only "B" filetype filenames.
DISS - Displays only "S" filetype filenames.
DISW - Displays only "W" filetype filenames.
DIST - Displays only "T" filetype filenames.
DISX - etc

BREAK ON

BREAK OFF

BREAK ON and BREAK OFF - not quite sure what they do except they're used in
programs I think.